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USSR BUILDS EQUIPMENT FOR SMALL POWER STATIONS;  
PRODUCES CONSUMER GOODS

PRODUCE GENERATORS, FLASHLIGHTS -- Vil'nyus, Sovetskaya Litva, 4 Oct 53

The Leningrad Elektrosila Plant is producing a small series of synchronous generators for kolkhoz hydroelectric power stations. The plant has completed two of these generators.

Moscow, Trud, 9 Oct 53

The Leningrad Elektrosila Plant has almost doubled its production plan for consumer goods in comparison with recent months. Shop No 12 has doubled the output rate of electrodynamic flashlights.

BUILDS HYDROGENERATORS FOR RURAL AREAS -- Moscow, Pravda, 11 Oct 53

The Sverdlovsk Uralelektroapparat Plant has completed the assembly of two 750-kilowatt hydrogenerators for the Boguslavskaya GES, Kiyevskaya Oblast. The large machinery shop is working on hydrogenerators for the electric power station being built on the Kolkhoz imeni Kalinin, Kalinskiy Rayon, Kirgiz SSR, and for two kolkhoz electric power stations in the Uzbek SSR and in Krasnodarskiy Krai.

Plant designers, headed by Stalin Prize winner K. F. Kostin, are completing the technical project and working drawings of a new series of hydrogenerators for the electrification of agriculture.

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BUILDS, REPAIRS ELECTRICAL EQUIPMENT AND FARM MACHINES -- Moscow, Trud, 23 Sep 53

The Tbilisi Plant of Glavsel'elektro (Main Administration of Rural Electrification) builds equipment for rural hydroelectric power stations, overhauls transformers, overhauls tractor engines, and builds light scrapers for MTS of the Transcaucasus, the Belorussian SSR, and the Ukrainian SSR.

The plant has developed an electric sawmill and will produce several dozen by the end of 1953. The plant has also designed an electrically operated hearth for farm use and is preparing to series produce it.

MAKES MOBILE GENERATORS -- Moscow, Moskovskiy Komsomolets, 17 Oct 53

The Moscow Electrical Machinery Plant of the Ministry of Agriculture and Procurement USSR has shipped 85 mobile generators to rural areas [in 1953].

DEVELOP MOBILE GENERATOR -- Moscow, Izvestiya, 29 Oct 53

I. Lur'ye, chief designer of the Rostov-on-Don Machinery Plant, Ministry of State Farms USSR, has developed a new mobile generator for farm use. The unit is equipped with a 13-horsepower diesel engine and an 8-kilowatt generator, and can be used in threshing, animal husbandry, hay making, and illumination. The ministry plans to start mass production of the new generator in the near future.

SHIPS MOBILE GENERATORS -- Petrozavodsk, Leninskoye Znamya, 19 Nov 53

The Likino Machine Building Plant has shipped two PES-60 mobile generators to Sakhalin, thus fulfilling its 1953 plan for supplying generators to enterprises of the timber and paper industry. A large number of generators were shipped to the Karelo-Finnish SSR, the Urals, Western and Eastern Siberia, and the Far East. Many generators were also shipped for use in the coal, fish, and food industries and for use in agriculture.

The plant also produces mobile workshops for the timber industry.

WIND-DRIVEN GENERATORS FOR RADIOS -- Moscow, Trud, 3 Oct 53

The Molotov Ural Plant makes wind-driven generators for kolkhoz radio centers. The plant is now producing 20 times as many generators as it did in 1951 and the production cost of generators has been reduced 15 percent in the same period.

PRODUCES EXCITERS, EQUIPMENT FOR LOCOMOTIVES -- Baku, Bakinskiy Rabochiy, 15 Oct 53

The Khar'kov Diesel Locomotive Electrical Equipment Plant has produced the first group of exciters for 25,000-kilowatt turbogenerators. Formerly, these complex machines were produced only by the Leningrad Elektrosila Plant imeni S. M. Kirov.

The plant has also turned out the first set of electrical equipment for TE-3 diesel locomotives.

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